

**CLEAN VERSION OF AMENDMENTS**

**IN THE CLAIMS**

Amend claim 12 as follows:

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12. (twice amended) A dicarboxylic acid diester selected from the group consisting of

cyclohexane-1,2-dicarboxylic acid di(isopentyl) ester, obtained by the process of hydrogenation of a di(isopentyl)phthalate having the Chemical Abstracts registry number (in the following: CAS No.) 84777-06-0;

cyclohexane-1,2-dicarboxylic acid di(isoheptyl) ester, obtained by hydrogenating the di(isoheptyl)phthalate having the CAS No. 71888-89-6;

cyclohexane-1,2-dicarboxylic acid di(isononyl) ester, obtained by hydrogenating the di(isononyl)phthalate having the CAS No. 68515-48-0;

cyclohexane-1,2-dicarboxylic acid di(isononyl) ester, obtained by hydrogenating the di(isononyl)phthalate having the CAS No. 28553-12-0, based on n-butene;

cyclohexane-1,2-dicarboxylic acid di(isononyl) ester, obtained by hydrogenating the di(isononyl)phthalate having the CAS No. 28553-12-0, based on isobutene;

a 1,2-di-C<sub>6</sub>-ester of cyclohexanedicarboxylic acid, obtained by hydrogenating the di(hexyl)phthalate having the CAS No.

68515-46-8;

cyclohexane-1,2-dicarboxylic acid di(isodecyl) ester, obtained by hydrogenating a di(isodecyl)phthalate having the CAS No.

68515-49-1;

1,2-di-C<sub>7-11</sub>-ester of cyclohexanedicarboxylic acid, obtained by hydrogenating the corresponding phthalic acid ester having the CAS No. 68515-42-4;

1,2-di-C<sub>7-11</sub>-ester of cyclohexanedicarboxylic acid, obtained by hydrogenating the di-C<sub>7-11</sub>-phthalates having the following CAS Nos.: 111381-89-6, 111381-90-9, 111381-91-0, 68515-44-6, 68515-45-7 and 3648-20-7;

a 1,2-di-C<sub>9-11</sub>-ester of cyclohexanedicarboxylic acid, obtained by hydrogenating a di-C<sub>9-11</sub>-phthalate having the CAS No. 98515-43-5;

a 1,2-di(isodecyl)cyclohexanedicarboxylic acid ester, obtained by hydrogenating a di(isodecyl)phthalate, consisting essentially of di-(2-propylheptyl)phthalate; and

a 1,2-di-C<sub>7-9</sub>-cyclohexanedicarboxylic acid ester, obtained by hydrogenating the corresponding phthalic acid ester, which comprises branched and linear C<sub>7-9</sub>-alkylester groups.

